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WHAT IS CLAIMED IS:

- 1. A polysaccharide for reducing viscosity of a hydrated psyllium, the polysaccharide having a molecular weight of 20,000 or greater, and a viscosity of an aqueous solution, at 2% by weight, of 9.0 cp or less (determined using a type B viscometer with Rotor No. 1, at 60 rpm and 25°C).
- 2. The polysaccharide of claim 1 wherein said polysaccharide is granulated.
- 3. The polysaccharide of claim 1 wherein said polysaccharide is selected from the group consisting of modified starch, gum arabic, arabinogalactan, partially decomposed guar gum, pullulan, dietary fiber, and mixtures thereof.
- 4. The polysaccharide of claim 3 wherein the modified starch comprises a starch modified by one or more treatment of oxidation, etherification, esterification, and gelatinization.
- 5. The polysaccharide of claim 3 wherein said modified starch is selected from the group consisting of oxidized tapioca starch, oxidized potato starch, acid-treated gelatinized potato starch, waxy cornstarch octenyl succinate, acid-treated hydroxy-propyl etherified tapioca starch, and mixtures thereof.
- 6. A composition for addition to a food comprising psyllium and a polysaccharide of claim 1.

- 7. A food comprising psyllium and a polysaccharide of claim 1.
- 8. A liquid food comprising psyllium and a polysaccharide for reducing the viscosity of a . hydrated psyllium of claim 1, wherein the polysaccharide comprises at least one modified starch selected from the group consisting of etherified starch, esterified starch, and a mixture thereof.
- 9. The liquid food of claim 8 wherein said modified starch is selected from the group consisting of an acid-treated hydroxypropyl etherified tapioca starch, a waxy cornstarch octenyl succinate, and a mixture thereof.
- 10. A method of manufacturing a liquid food comprising the steps of:
- (a) preparing an aqueous solution comprising psyllium and at least one modified starch selected from the group consisting of etherified starch, esterified starch, and a mixture thereof, said modified starch having a molecular weight of 20,000 or greater, and a viscosity of an aqueous solution, at 2% by weight, of 9.0 cp or less (determined using a type B viscometer with Rotor No. 1, at 60 rpm and 25°C);
- (b) packing the solution into a container, followed by sealing the container; and
- (c) sterilizing the solution by heating either prior to, during, or following step (b).

- 11. The method of claim 10 wherein, in step (a), the psyllium is added to the aqueous solution after the modified starch is dissolved.
- 12. The method of claim 10 wherein said modified starch is selected from the group consisting of acid-treated hydroxypropyl etherified tapioca starch, waxy cornstarch octenyl succinate, and a mixture thereof.
- 13. A powdered food for preparing a liquid food comprising psyllium and a polysaccharide of claim 2.
- 14. The powdered food of claim 13 wherein the polysaccharide comprises 70% by weight or more of particles sufficiently large to remain on a 140 mesh sieve.